	United States Environmental Protection Agency Washington, DC 20460 Notice of Arrival of Pesticides and Devices	Send Completed Form to Appropriate Regional Office Listed in the Instructions for this Form.	OMB Control No. 2070-0020 Approval Expires 11/30/2016
Note: Read Instructions before completing form.			
Part I: To Be Completed by Importer of Record or Licensed Customs Broker			
1. Name and Complete Address of Licensed Customs Broker UPS Supply Chain Solutions 15 E. Oregon Ave. Philadelphia, Pa. 19148		2. Name and Complete Address of Importer of Record Gharda Chemicals LTD 660 Newtown Yardley Road Suite 106 Newtown, Pa. 18940	
<input checked="" type="checkbox"/> Return Form to this Address		<input type="checkbox"/> Return Form to this Address	
3. Name and Complete Address of Shipper Gharda Chemicals LTD Gharda House 48 Hill Road Bandra (WEST) Mumbai, India 400 050		4. EPA Registration Number 33658-12	5. EPA Producer Establishment No. 33658-IND-003
		6. Brand Name of Product Gharda Dicamba Technical Herbicide	
7. Active Ingredients and Percentage of Each 98.3%			
8. Unit Size 500 Kgs.	9. Quantity 60	10. Total Net Weight 30,000 Kgs.	11. Country of Origin India
12. Port of Entry 3901-Chicago, IL.		13. Name and Complete Address of Carrier "K" Line	
14. Entry Number UPS-8971259-3	15. Anticipated Entry Date 8/7/2014		
17. Location of Goods for Examination after Importation I104-Norfolk Southern Railroad		16. I assert that information constituting Confidential Business Information is shown in the above blocks numbered: (Note: Blocks 4, 5, 6, 7 are not entitled to CBI treatment—see Instructions)	
18. To be Completed for Pesticides without an EPA Registration Number (The following information is optional, but may expedite processing of the Notice of Arrival. Check all that apply and provide additional information as indicated)			
<input type="checkbox"/> 18a. A pesticide transferred between registered establishments operated by the same producer. Domestic Producer Establishment Number: _____			
<input type="checkbox"/> 18b. A pesticide transferred between registered establishments not operated by the same producer. Domestic Producer Establishment Number _____ EPA Registration Number of Product being Formulated, if applicable: _____			
<input type="checkbox"/> 18c. A pesticide distributed under an Experimental Use Permit. Experimental Use Permit Number: _____			
<input type="checkbox"/> 18d. A pesticide distributed for research and development purposes without an Experimental Use Permit.			
<input type="checkbox"/> 18e. A pesticide transferred solely for export. Domestic Producer Establishment Number: _____			
<input type="checkbox"/> 18f. A pesticide distributed under an emergency exemption. Emergency Exemption Number: _____			
<input type="checkbox"/> 18g. A pesticide transferred for the purposes of disposal.			
<input type="checkbox"/> 18h. Other. Provide an explanation including the intended use and a description of why the product is being imported into the United States in the Remarks (block 19).			

19. Remarks (Provide additional information here. It is recommended that a copy of the label affixed to the product be submitted with the NOA.).

Container #S: KKTU7719004, KKTU7756179

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law

20. Printed Name of Importer of Record or
Licensed Customs Broker

Telephone Number

21. Signature of Importer of Record or Licensed
Customs Broker

Date Signed

UPS Supply Chain Solutions/Kathy Callen

(215)389-9179

Kathy Callen

7/31/14

Part II: To Be Completed by U.S. Environmental Protection Agency

Action to be taken by U.S. Customs and Border Protection



Release Shipment



Detain for Inspection

Release shipment to consignee under bond. Shipment must
be held intact pending inspection.

Other (Specify)

ENFORCEMENT HOLD - 19 CFR 12.113 AND 12.115

Remarks

**THIS SHIPMENT SHOULD BE MOVED TO A CENTRAL
EXAMINATION SITE IN THE CHICAGO AREA FOR EPA
INSPECTION. PLEASE CONTACT EPA WHEN SHIPMENT IS AVAILABLE**

Signature and Title of EPA Official

FOR INSPECTION.

Date

Enforcement Officer

8/7/14

Part III: To Be Completed by U.S. Customs and Border ProtectionThe information shown in Part I was compared with the entry papers for this shipment and no discrepancies were noted. The shipment
was handled as instructed by EPA in Part II. Any deviations should be brought to the attention of EPA before releasing shipment and
should also be noted in "Remarks."

Remarks

Signature of District Director of Customs

Date

Paperwork Reduction Act Notice: The estimated average time to read the instructions and complete this form is 26 minutes. Send
comments regarding the burden estimate or any other aspect of this collection of information to: Director, Collection Strategies
Division, Office of Environmental Information (OEI), U.S. Environmental Protection Agency (Mail Code 2822), 1200 Pennsylvania
Avenue, NW, Washington, DC 20460. Include OMB number 2070-0020 in any correspondence.

UPS Supply Chain Solutions, Inc.
15 Oregon Avenue
Philadelphia, PA 19148



Fax

To	U.S. EPA-REGION-5	From	Cindy Chazin
Company		Department	UPS Customs Brokerage
Fax Number		Fax Number	215-389-9229
Phone Number		Phone Number	215-389-9179, 215-389-9161
E-Mail		E-Mail	cchazin@ups.com
Date	07/31/2014	Total pages (including cover)	
Subject	Entry #UPS-8971259-3		

Message:

Hello,

Please see enclosed doc's for the Gharda Chemical shipment above requiring EPA clearance. I have also enclosed a pre-paid return envelope for your convenience

Thank You,

Cindy Chazin

UPS Customs Brokerage

Air/Ocean Division/PHL

GHARDA DICAMBA TECHNICAL HERBICIDE

 **Gharda Chemicals Limited**

GHARDA DICAMBA TECHNICAL HERBICIDE FOR MANUFACTURING PURPOSES ONLY

Active Ingredient:

dicamba (3,6-Dichloro-o-anisic Acid)	98.3%
Other Ingredients	1.7%
Total	100.00%

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID (Benzoic Acid)

In eyes	<ul style="list-style-type: none">Hold eye open and rinse slowly and gently with water for 15-20 minutes.Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.Call a poison control center or doctor for treatment advice.
Inhaled	<ul style="list-style-type: none">Remove person to fresh air.If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.Call a poison control center or doctor for treatment advice.
On skin or clothing	<ul style="list-style-type: none">Take off contaminated clothing.Rinse skin immediately with plenty of water for 15-20 minutes.Call a poison control center or doctor for further treatment advice.
Swallowed	<ul style="list-style-type: none">Call poison control center or doctor immediately for treatment advice.Have person sip a glass of water if able to swallow.Do not induce vomiting unless told to do so by the poison control center or doctor.Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER (Benzoic Acid)

Have the product container or label with you when calling poison control center or doctor, or going for treatment. For emergency medical treatment information Call: 1-(866)-359-5668

NOTE TO PHYSICIAN

Corrosive. Probable mucosal damage may contraindicate the use of gastric lavage. Causes irreversible eye damage.

PRECAUTIONARY STATEMENTS

Hazards to Human and Domestic animals

ANGER, Corrosive. Causes irreversible eye damage. Harmful if swallowed, absorbed through skin, or inhaled. Do not get in eyes, or skin, or on clothing. Avoid eating dust, wear goggles or face shield when handling.

Environmental Hazards

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority is kept notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

In violation of Federal law to use this product in manner inconsistent with its labeling.

Only For Formulation into An Herbicide For (1) The Following Uses: Small grains (Barley, Proso Millet, Oats, Rye and Wheat), Corn, Sorghum, Sugarcane, Golf Course and Residential Lawns, Sod Farms, Pastures, Rangeland and Rights of Ways. (2) Uses For Which U.S. EPA Has Accepted The Required Data And/Or Waivers Off Data That The Formulator Has Submitted In Support Of Registration; and (3) Uses For Experimental Purposes That Are In Compliance With U.S. EPA regulations.

This product may be used to formulate products for any additional uses(s) not listed on the label if the formulator, user group, or grower has complied with U.S. EPA data submission requirements regarding support of such use(s).

The user is solely responsible for determination of suitability of the use of this product for any specific purpose, any manufacturing practice employed, and adoption of such safety precautions as may be necessary.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Store in original container in a well-ventilated area separately from fertilizer, feed and foodstuffs. Avoid cross-contamination with other pesticides. Spillage or leakage should be contained, carefully swept up and collected for disposal. Wash area of spill with detergent and water.

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of at an approved waste disposal facility.

Container Disposal:

Nonrefillable Containers - Metal: Do not use or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining content into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinse into application equipment or a mix tank or store rinse for later use or disposal. Repeat this procedure two more times. Then offer for recycling if available or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Fiber Drums with Liners: Do not reuse or refill this container. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then offer for recycling if available, or dispose of liner in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. If drum is contaminated and cannot be reused, dispose of it in the manner required for its liner.

Paper Bags / Bulk Sacks: Do not reuse or refill bag/sack. Completely empty bag/sack by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then offer for recycling if available, or dispose of bag/sack in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Notice of Warranty and Disclaimer

Seller warrants that at the time of delivery the product in this container conforms to its chemical description contained hereon and is reasonably fit for its intended purpose only when used in accordance with proper manufacturing practices and procedures and under normal conditions of use. This is the only warranty made on this product. To the extent consistent with applicable law, seller expressly disclaims any implied warranties of merchantability or fitness for any purpose and, except as set forth above, any other express or implied warranties. Any damages arising from breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid for this product by buyer, and shall not include incidental or consequential damages such as, but not limited to, loss of profits or values. It is impossible to eliminate all risks inherently associated with the use of this product. To the extent consistent with applicable law, in no case shall seller be liable for the consequential, special or indirect damages resulting from the use or handling of this product. To the extent consistent with applicable law, the buyer shall assume all such risks. Buyer acknowledges the use of its own independent skill and expertise in the selection and use of the product and does not rely on any oral or written statements or representations.

Revised: January 12, 2005 (Name/EPA Reg. No. Change)

Amended: August 17, 2010

Revised by Notification: September 14, 2010

(Paper bag/bulk sack added to storage and Disposal)

Date : 17/05/13

Environmentally Hazardous Substance,
Solid, N.O.S. (dicamba) UN 3077
RQ (dicamba)

Emergency Response Telephone Numbers:

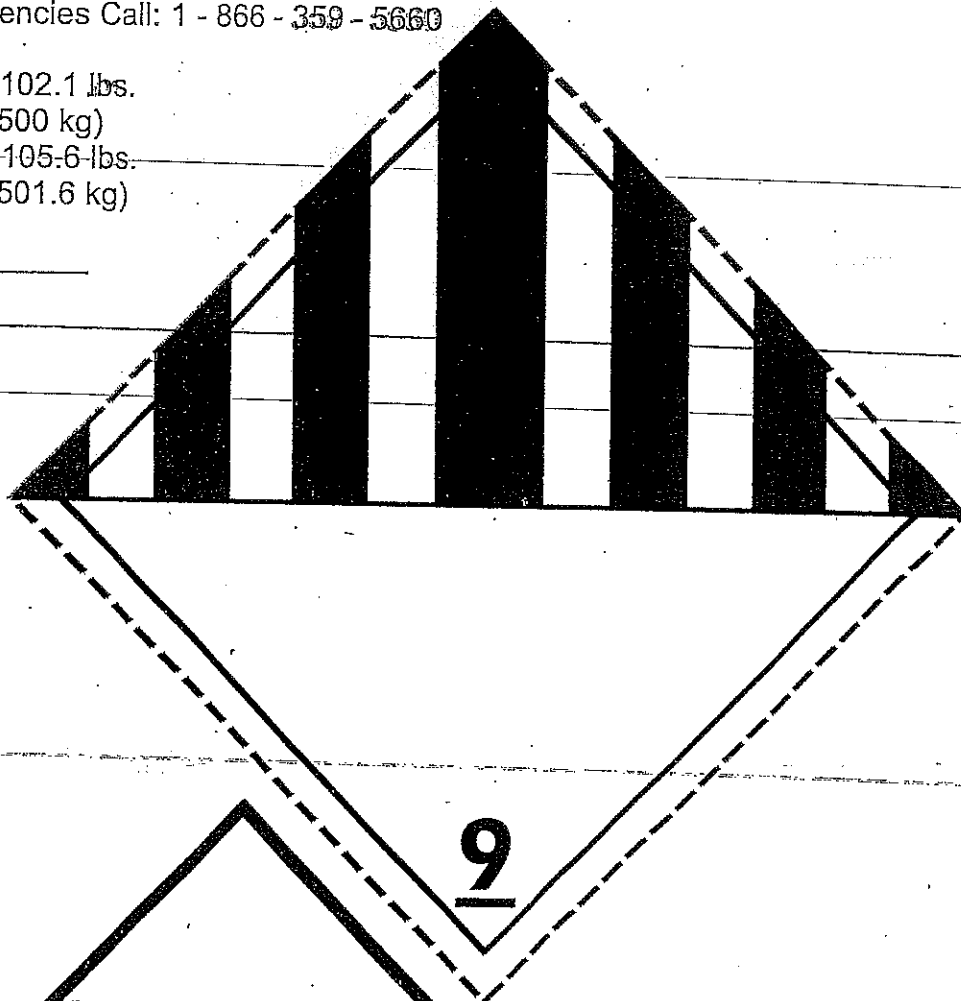
For Spills Call: 1 - 800 - 424 - 9300

For other Emergencies Call: 1 - 866 - 359 - 5660

Net Weight: 1102.1 lbs.
(500 kg)

Gross-weight: 1105.6 lbs.
(501.6 kg)

Lot No.: _____



Gharda Chemicals Limited
660 Newtown-Yardley, Suite 106
Newtown, PA 18940
215-968-8474

EPA Reg. No.: 33658-12
EPA Est. No 33658-IND-3

INVOICE

Page 1

Exporter GHARDA CHEMICALS LIMITED GHARDA HOUSE, 48 HILL ROAD, BANDRA (WEST), MUMBAI-400050, INDIA www.gharda.com Tel.: 91-22-33065600 CIN-UC411CMH1037PLOC13688		Invoice No. & Date 597156 30/06/2014		Exporter's Ref. IEC : 0388080680	
Consignee NUFARM AMERICAS, INC. C/O JACOBSON WAREHOUSE 21399 TORRENCE AVENUE SAUK VILLAGE, IL 60411, USA. Tel.: 708-753-0396 Notify : UPS SUPPLY CHAIN SOLUTIONS 15 OREGON AVENUE, PHILADELPHIA, PA 19148, USA.ATTN : BRYON RELYEA. Tel.: 215-389-9624. Fax.: 215-389-9229.		Buyer's Order No. & Date O.NO.00-999 DT. 20.11.2013			
		Other Reference(s) SOC :			
		Buyer (If other than consignee) GHARDA CHEMICALS LIMITED 660 NEWTOWN YARDLEY ROAD, SUITE 106, NEWTOWN, PA 18940, USA. TEL: 215-968-9474.FAX : 215-968-9574			
Pre-Carriage by SEA		Place of Receipt by Pre-Carrier ...		Country of Origin of Goods INDIA	
Vessel Flight No. WAN HAI 507 E110		Port of Loading NHAVA SHEVA / JNPT, INDIA		Country of Final Destination USA	
Port of Discharge ELIZABETH, NJ, UNITED STATES		Final Destination SAUK VILLAGE, IL 60411		Terms of Delivery and Payment CFR SAUK VILLAGE, IL 60411 CONSIGNMENT STOCK. 12 MONTHS FROM THE DATE OF SHIPMENT AS PER RBI CIRCULAR NO.35 DT.1.4.02.	
Marks & Nos./ Container No. DICAMBA TECH GHARDA USA SAUK VILLAGE, IL 60411 BAG NOS.1 TO 30,1 TO 30.	No. & Kind of Pkgs. 500 KGS (1102.10 LBS) X 60 BAGS	Description of Goods PESTICIDE -HERBICIDE DICAMBA TECHNICAL MIN. 97% HARMONISED SYSTEM TARIFF NO. 2918.99.2050 Packing: POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG OF UN APPROVED SPECN. AND PALLETISED.	Quantity KGS 30000.000	Rate (USD) 24.2506	Amount (USD) 727518.00
GROSS WT. 30486.0000 KGS TARE WT. 486.0000 KGS NET WT. 30000.0000 KGS		Total Amount (USD)		NET 727518.00 NDC \$6684.23 TEV 720,833.77	
Amount Chargeable (in words) CFR-USD SEVEN HUNDRED TWENTY SEVEN THOUSAND FIVE HUNDRED EIGHTEEN ONLY					
NET WT : 30000.00 KGS = 66126.00 LBS G.WT : 30096.00 KGS + PALLET WT : 390.00 KGS = TOTAL G.WT. 30486.00 KGS (66336.00 LBS + PALLET WT : 860.00 LBS = TOTAL G.WT. 67196.00 LBS) N.WT PER BAGS : = 500 KGS = 1102.10 LBS					
B/L No.: KKLUBOM158679 Dt. 30/06/2014, Shipping Bill No.: 3478140 Dt. 24/06/2014, GR. No.: FORM "SDF" Dt. 21/06/2014,		Gr. Total 727518.00 For GHARDA CHEMICALS LIMITED P.C. Jacob Math Authorised Sign			
Declaration: We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.					

PACKING LIST

Page 1

Exporter GHARDA CHEMICALS LIMITED GHARDA HOUSE, 48 HILL ROAD, BANDRA (WEST), MUMBAI-400050. INDIA www.gharda.com Tel.: 91-22-33065600		Invoice No. & Date 597156 30/06/2014		Exporter's Ref. IEC: 0388080680	
		Buyer's Order No. & Date O.NO.00-999 DT. 20.11.2013			
		Other Reference(s)			
Consignee NUFARM AMERICAS, INC. C/O JACOBSON WAREHOUSE 21399 TORRENCE AVENUE SAUK VILLAGE, IL 60411, USA. Tel.: 708-753-0396 Notify : UPS SUPPLY CHAIN SOLUTIONS 15 OREGON AVENUE, PHILADELPHIA, PA 19148, USA. ATTN : BRYON RELYEA. Tel.: 215-389-9624. Fax.: 215-389-9229.		Buyer (If other than consignee) GHARDA CHEMICALS LIMITED 660 NEWTOWN YARDLEY ROAD, SUITE 106, NEWTOWN, PA 18940, USA. TEL: 215-968-9474. FAX : 215-968-9574			
		Country of Origin of Goods INDIA		Country of Final Destination USA	
Pre-Carriage by SEA		Place of Receipt by Pre-Carrier			
Vessel Flight No. WAN HAI 507 E110		Port of Loading NHAVA SHEVA / JNPT, INDIA			
Port of Discharge ELIZABETH, NJ, UNITED STATES		Final Destination SAUK VILLAGE, IL 60411			
Marks & Nos./ Container No. DICAMBA TECH GHARDA USA SAUK VILLAGE, IL 60411 BAG NOS.1 TO 30,1 TO 30.	No. & Kind of Pkgs. 500 KGS (1102.10 LBS) X 60 BAGS	Description of Goods PESTICIDE -HERBICIDE DICAMBA TECHNICAL MIN. 97% HARMONISED SYSTEM TARIFF NO. 2918.99.2050 Packing: POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG OF UN APPROVED SPECN. AND PALLETISED.		Quantity KGS 30000.000	Remarks
GROSS WT. 30486.0000 KGS TARE WT. 486.0000 KGS NET WT. 30000.0000 KGS					

B/L No.: KKLUBOM158679 Dt. 30/06/2014,
 Shiping Bill No.: 3478140 Dt. 24/06/2014,
 GR. No.: FORM "SDF" Dt. 21/06/2014,

For GHARDA CHEMICALS LIMITED

P.C. Sabarwal
 Authorised Sign.

PACKING NOTE

PR NO : L232/13 27/11/2013

Lot No : 11

Product : Dicamba Technical

PN Date : 19/06/2014

Destination : SAUK VILLAGE, IL 60411

Quantity : 15,000.00

Batch No	From	To	Total	Gross Wt	Tare Wt	Net Wt	Purity %
DMB970T8083B	1	1	1	501.60	1.60	500.00	97.00
DMB970T8084B	2	6	5	2,508.00	8.00	2,500.00	97.00
DMB970T8085B	7	11	5	2,508.00	8.00	2,500.00	97.00
DMB970T8086B	12	17	6	3,009.60	9.60	3,000.00	97.00
DMB970T8087B	18	22	5	2,508.00	8.00	2,500.00	97.00
DMB970T8088B	23	28	6	3,009.60	9.60	3,000.00	97.00
DMB970T8089B	29	30	2	1,003.20	3.20	1,000.00	97.00
			30	15,048.00	48.00	15,000.00	

Pallet Details :

IIP Cert No:

Product UNNo:

Remarks

PALLET DETAILS

3 BAGS on 1 PALLET. Total 10 pallets.

PACKING - 500 KGS (1102.1 LBS) x 30 POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG OF UN-APPROVED SPECN. AND PALLETISED.

PER CONTAINER

N.WT : 15000 KGS (33063 LBS)

G.WT : 15048 KGS (33168 LBS) + PALLET WT : 195 KGS (430 LBS)

TOTAL GROSS WT = 15243 KGS (33598 LBS)

PACKING NOTE

PR NO : L232/13 27/11/2013

Lot No : 12

Product : Dicamba Technical

PN Date : 19/06/2014

Destination : SAUK VILLAGE, IL 60411

Quantity : 15,000.00

Batch No	From	To	Total	Gross Wt	Tare Wt	Net Wt	Purity %
DMB970T8089B	1	3	3	1,504.80	4.80	1,500.00	97.00
DMB970T8090B	4	8	5	2,508.00	8.00	2,500.00	97.00
DMB970T8091B	9	13	5	2,508.00	8.00	2,500.00	97.00
DMB970T8092B	14	18	5	2,508.00	8.00	2,500.00	97.00
DMB970T8093B	19	23	5	2,508.00	8.00	2,500.00	97.00
DMB970T8094B	24	28	5	2,508.00	8.00	2,500.00	97.00
DMB970T8095B	29	30	2	1,003.20	3.20	1,000.00	97.00
			30	15,048.00	48.00	15,000.00	

Pallet Details :

IIP Cert No:

Product UNNo:

Remarks

PALLET DETAILS

3 BAGS on 1 PALLET. Total 10 pallets.

PACKING - 500 KGS (1102.1 LBS) x 30 POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG OF UN APPROVED SPECN: AND PALLETISED.

PER CONTAINER

N.WT : 15000 KGS (33063 LBS)

G.WT : 15048 KGS (33168 LBS) + PALLET WT : 195 KGS (430 LBS)

TOTAL GROSS WT = 15243 KGS (33598 LBS)

DECLARATION OF DANGEROUS GOODS FOR MULTI MODAL TRANSPORT										DECLARATION OF DANGEROUS GOODS IN CONTAINER & CONTAINER PACKING CERTIFICATE FOR MULTIMODAL TRANSPORT									
This form may be used as a dangerous goods declaration as it meets the requirements of SOLAS 74, chapter VII regulation 5 MARPOL 73/78, Annex III, regulation 4 and the IMDG Code, Chapter 5.4																			
Shipper/ Consignor/ Sender 1) SHIPPERS NAME AND ADDRESS AND PHONE NOS. GHARDA CHEMICALS LIMITED GHARDA HOUSE, 48, HILL ROAD, BANDRA (WEST), MUMBAI - 400050, INDIA TEL: 022-33065600										Transport document number 2 4									
Consignee 2) CONSIGNEES NAME AND ADDRESS AND PHONE NOS. NUFARM AMERICAS, INC. C/O JACOBSON WAREHOUSE 21399 TORRENCE AVENUE SAUK VILLAGE, IL 60411, USA. TEL : 708-753-0396; NOTIFY : UPS SUPPLY CHAIN SOLUTIONS 15 OREGON AVENUE, PHILADELPHIA, PA 19148, USA. TEL: 215-389-9624 FAX: 215-389-9229 BUYER : GHARDA CHEMICALS LIMITED 660 NEWTOWN YARDLEY ROAD, SUITE 106, NEWTOWN PA 18940 USA. TEL: 215-968-9474 FAX: 215-968-9574										Carrier (to be completed by the carrier) 7									
I hereby declare that the contents of this consignment are fully and accurately described by the proper shipping name, and are classified packaged, marked and labelled / placarded and are in all respects in proper condition for transport according to the applicable international and national government regulations.										Name / status company / organization of signatory 19) SHIPPERS DECLARATION SIGNED AND DATED M/S GHARDA CHEMICALS LIMITED Place and date MUMBAI 24.06.2014 Signature on behalf of shipper ASST. MANAGER INTERNATIONAL LOGISTICS									
This shipment is within the limitations prescribed for : (Delete non-applicable) PASSENGER AND CARGO CARGO AIR CRAFT ONLY										22									
3) VESSEL NAME AND VOY NO. WAN HAI 507 (V-E110)										Prevention Measures, Ems No: F-A, S-F, Medical First Aid.									
Port / place 12 JNPT, INDIA										Emergency Communication									
6) PLACE OF DELIVERY SAUK VILLAGE, IL 60411										CHEM TREC : 800-424-9300, CCN9432.									
5) PORT OF DISCHARGE SAUK VILLAGE, IL 60411										Additional handling information									
Shipping Marks										*description of goods Number and kind of packages Gross mass (kg) Net Mass (kg) Cube (mt)									
PER CONTAINER										2 X 20 OUTER PKG.									
500 KGS (1102.10 LBS) X 30 BAGS - POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG																			
DICAMBA TECH										OF UN APPROVED SPECN AND PALLETISED. INNER PKG : N									
GHARDA USA										PROPER SHIPPING NAME (CHEMICAL NAME) : ENVIRONMENTALLY HAZARDOUS SUBSTANCE SOLID, N.O.S.									
SAUK VILLAGE, IL 60411										TECHNICAL NAME: DICAMBA TECHNICAL MIN. 97%									
BAG NOS. 1 TO 30:										IMO CLASS : 9									
										UN NO: 3077									
										PKG. GR: III PER CONTAINER									
										SUB CLASS : N GROSS WT: 15048 KGS + (33168 LBS+ PALLET WT 430 LBS) 195 KGS=									
										UN PACKING CODE : 33598 LBS (15243 KGS)									
										EMS NO: F-A, S-F NET WT: 15000 KGS (33063 LBS)									
										FLASH POINT : N.A									
										MARINE POLLUTANT: NO									
										POISONOUS BY INHALATION : NO									
										DELIVERY : DOOR									
										EMERGENCY CONTACT :									
										CHEM TREC : 800-424-9300, CCN9432.									
CONTAINER NO										SEAL NO									
16) CNTR NO										Container / vehicle size & type									
KKTU 771900 (4)										Tare mass (kg)									
KKTU 775617 (9)										18									
										Total gross									
										19									
										(Including tare)									
CONTAINER / VEHICLE PACKING CERTIFICATE										RECEIVING ORGANIZATION RECEIPT									
I hereby declare that the goods described above have been packed / loaded the container / vehicle identified above in accordance with the applicable provisions. **										Received the above number of packages/ containers/ trailers in apparent good order and condition unless stated hereon: RECEIVING ORGANIZATION									
MUST BE COMPLETED AND SIGNED FOR ALL CONTAINER / VEHICLE LOADS BY										REMARKS									
PERSON RESPONSIBLE FOR PACKING / LOADING										* DANGEROUS GOODS :									
20) PACKING DECLARATION SIGNED AND DATE										You must specify proper shipping name, hazard class, UN No. packaging group, (where assigned) division No., Subsidiary hazard class, Marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations. For the purpose of the IMDG Code see Chapter 5.4.1.1									
Name of the Company										IMDG Code page number should not appear on this form									
GHARDA CHEMICALS LTD.										Haulier's name									
Name / status of declarant										Vehicle reg. No.									
Place and date										Signature and date									
MUMBAI 24.06.2014																			
Signature of declarant																			



GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).
Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8083B

Batch Quantity : 2000.00 KGS Qty Supplied : 500.00 KGS (1)

Manufacturing Date : 09/06/2014 Expiry Date : 08/06/2016

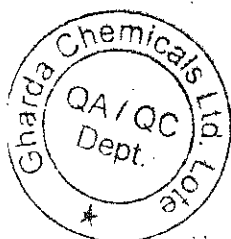
Analysis Date : 10/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 115
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.10

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote.Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8084B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (2 to 6)

Manufacturing Date : 10/06/2014

Expiry Date : 09/06/2016

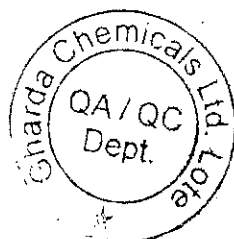
Analysis Date : 10/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 113
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.07

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).
Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8085B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (7 to 11)

Manufacturing Date : 11/06/2014

Expiry Date : 10/06/2016

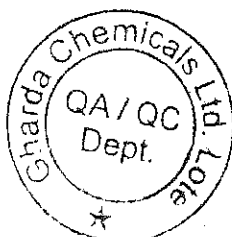
Analysis Date : 11/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	97.50
3	Melting point °C	112 - 116	112 - 113
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.06

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA)

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambika@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8086B

Batch Quantity : 3000.00 KGS

Qty Supplied : 3000.00 KGS (12 to 17)

Manufacturing Date : 11/06/2014

Expiry Date : 10/06/2016

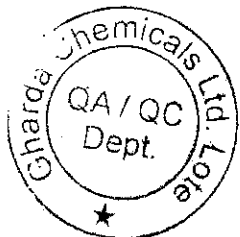
Analysis Date : 11/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.06

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

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Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8087B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (18 to 22)

Manufacturing Date : 12/06/2014

Expiry Date : 11/06/2016

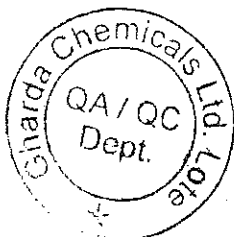
Analysis Date : 13/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.10

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415.722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8088B

Batch Quantity : 3000.00 KGS

Qty Supplied : 3000.00 KGS (23 to 28)

Manufacturing Date : 12/06/2014

Expiry Date : 11/06/2016

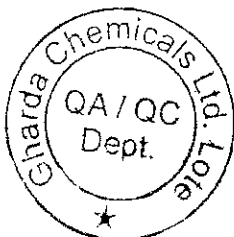
Analysis Date : 13/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.10

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8089B

Batch Quantity : 2500.00 KGS

Qty Supplied : 1000.00 KGS (29 to 30)

Manufacturing Date : 13/06/2014

Expiry Date : 12/06/2016

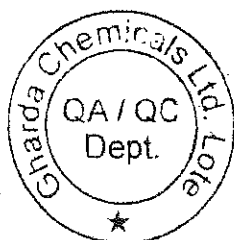
Analysis Date : 14/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description.	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.03
5	Moisture content (% by mass)	0.50 (Max.)	0.07

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415.722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8089B

Batch Quantity : 2500.00 KGS

Qty Supplied : 1500.00 KGS (1 to 3)

Manufacturing Date : 13/06/2014

Expiry Date : 12/06/2016

Analysis Date : 14/06/2014

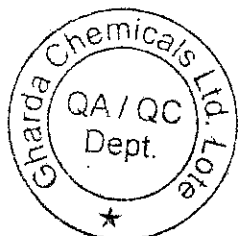
Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.03
5	Moisture content (% by mass)	0.50 (Max.)	0.07

Remarks : Passes as per Specifications

24/06/14

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

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Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambik@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8090B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (4 to 8)

Manufacturing Date : 14/06/2014

Expiry Date : 13/06/2016

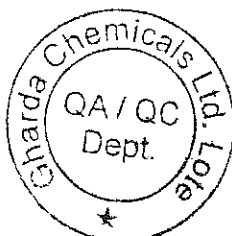
Analysis Date : 14/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.07

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8091B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (9 to 13)

Manufacturing Date : 14/06/2014

Expiry Date : 13/06/2016

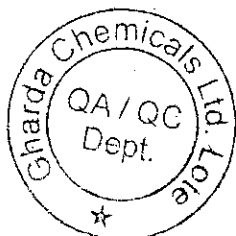
Analysis Date : 14/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 113
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.03
5	Moisture content (% by mass)	0.50 (Max.)	0.10

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8092B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (14 to 18)

Manufacturing Date : 15/06/2014

Expiry Date : 14/06/2016

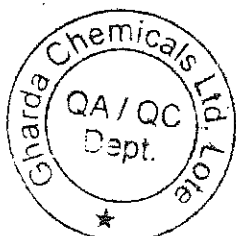
Analysis Date : 15/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	97.80
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.10

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

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Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8093B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (19 to 23)

Manufacturing Date : 15/06/2014

Expiry Date : 14/06/2016

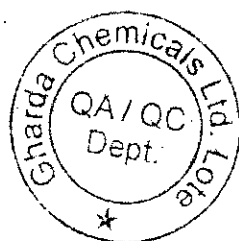
Analysis Date : 15/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.06

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambike@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8094B

Batch Quantity : 2500.00 KGS

Qty Supplied : 2500.00 KGS (24 to 28)

Manufacturing Date : 16/06/2014

Expiry Date : 15/06/2016

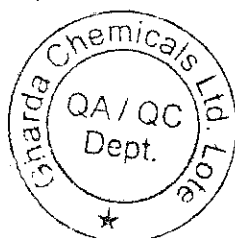
Analysis Date : 16/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 113
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.03
5	Moisture content (% by mass)	0.50 (Max.)	0.09

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC





GHARDA CHEMICALS LIMITED

QUALITY ASSURANCE DEPARTMENT

PROGRESS THROUGH INNOVATIVE PRODUCTS & SERVICES

Factory : D- 1/2, B-1/7, F-1/1, MIDC Lote Parshuram, Tal. Khed - 415 722, Dist. Ratnagiri, Maharashtra (INDIA).

Tel.: (02356) 272252 / 272254 Fax : (02356) 272190 Email : vrambik@gharda.com

CIN No- U24110MH1967PLC013688

Website www.gharda.com

Date : 24/06/2014

CERTIFICATE OF ANALYSIS

(TEST CERTIFICATE / TEST REPORT)

Name of the Product : DICAMBA TECHNICAL

Batch No. : DMB970T8095B

Batch Quantity : 2000.00 KGS

Qty Supplied : 1000.00 KGS (29 to 30)

Manufacturing Date : 16/06/2014

Expiry Date : 15/06/2016

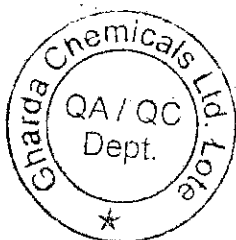
Analysis Date : 16/06/2014

Sr.	Test Carried Out	Specifications	Findings
1	Description	The material shall consist of Dicamba, as pale buff coloured crystalline flakes, free from visible extraneous matter.	PASSES
2	Dicamba Content % by mass	97.00 (Min.)	98.00
3	Melting point °C	112 - 116	112 - 114
4	Acetone Insoluble (% by mass)	0.50 (Max.)	0.02
5	Moisture content (% by mass)	0.50 (Max.)	0.08

Remarks : Passes as per Specifications

Dr. V.R. Ambike

HOD & Sr. Manager - QA/QC



Shipper
GHARDA CHEMICALS LIMITED
GHARDA HOUSE, 48 HILL ROAD, BANDRA (WEST),
MUMBAI- 400050, INDIA Tel.: 91-22-33065600
FAX.: 91-22-2640 4224 WEB: WWW.GHARDA.COM
CIN-U24110MH1967PLC013688

B/L No.

KKLUBOM158673

Consignee

TO ORDER



COMBINED TRANSPORT BILL OF LADING

RECEIVED from the Shipper in apparent good order and condition unless otherwise indicated herein. Goods or Container(s) or package(s) said to contain the Goods herein mentioned, to be carried subject to all the terms and conditions provided for on the face and back of this Bill of Lading, from the place of receipt or port of loading to the port of discharge or place of delivery shown herein and there to be delivered. If required by Carrier, this Bill of Lading duly endorsed must be surrendered in exchange for Goods or delivery order. None of the terms of this Bill of Lading can be waived by or for Carrier except by express waiver signed by Carrier or its duly authorized agent.

IN ACCEPTING THIS BILL OF LADING, Merchant agrees to be bound by all the stipulations, exceptions, terms and conditions on the face and back hereof, and the terms and conditions contained in Carrier's applicable Tariff, whether written, typed, stamped, or printed, as fully as if signed by Merchant, any local custom or privilege to the contrary notwithstanding, and agrees that all representations, agreements or freight engagements for and in connection with Carriage of Goods are superseded by this Bill of Lading. On presentation of one or more original(s) of this Bill of Lading (duly endorsed) to Carrier by or on behalf of Holder, the rights and liabilities arising in accordance with the terms hereof shall (without prejudice to the terms of this Bill of Lading, or any rule of law or statute rendering them binding on Merchant) become binding in all respects between Carrier and Holder as though the contract evidenced hereby or contained herein had been made between them.

IN WITNESS WHEREOF, the undersigned, on behalf of Kawasaki Kisen Kaisha, Ltd., Vessel, her owners, operators and charterers, has signed the number of Bill(s) of Lading stated below, all of this tenor and date, one of which being accomplished, the others to be void.

* See Clause 7 (2)

Notify party

GHARDA CHEMICALS LIMITED
660 NEWTOWN YARDLEY ROAD, SUITE 106, NEWTOWN,
PA 18940
USA. TEL: 215-968-9474. FAX: 215-968-9574.

Pre-Carriage by

Place of receipt

NHAVA SHEVA, INDIA

Ocean Vessel

WAN HAI 507

Voy. No.

E110

Port of loading

NHAVA SHEVA / JNPT, INDIA

Port of discharge

ELIZABETH, NJ, UNITED STATES

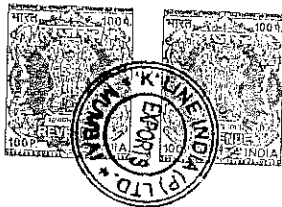
Place of delivery

SAUK VILLAGE, IL 60411

Door

Final Destination (for the Merchant's reference)

Container No.	Seal No. Marks and Numbers	No. of Containers or pkgs.	Kind of packages; description of goods	Gross weight	Measurement
KKTU7719004-20-DR-86 WAD21253	DICAMBA TECH GHARDA USA SAUK VILLAGE, IL 60411	60	SHIPPER'S LOAD, STOW, COUNT & SEAL BAGS 2 X 20 FCL 60 BAGS (TOTAL SIXTY BAGS ONLY) PESTICIDE-HERBICIDE DICAMBA TECHNICAL MIN.97% HARMONISED SYSTEM TARIFF NO. 2918.99.2050 PACKING : 500 KGS (1102.10 LBS) X 60 BAGS POLYSACKS CIRCULAR WOVEN PP PLASTIC BULK BAG OF UN APPROVED SPECN. AND PALLETISED. UN NO:3077 IMO CLASS:9 PKG GROUP:III	SAID TO WEIGH 30486.000 KGS	50.000
KKTU7756179-20-DR-86 WAD21249	BAG NOS. 1 TO 30, 1 TO 30.			<u>Net Weight</u> 30000.000 KGS	FCL/FCL CY/DOOR



SAID TO CONTAIN

ANNEXURE ATTACHED

Declared Value US\$

If shipper enters a value, the ad valorem rate will be charged (See Clause 22)

Total No. of Containers
or Packages (in words) SIXTY BAGS ONLY

Freight and charges	Revenue Tons	Rate	Per	Prepaid	Collect
FREIGHT PREPAID AS ARRANGED					
Ex. Rate	Prepaid at MUMBAI	Payable at		Place and date of issue MUMBAI 30.06.2014	
Total prepaid in local currency		No. of original B(s)/L	3 (Three)		

KAWASAKI KISEN KAISHA, LTD.
AS CARRIER

PARTICULARS FURNISHED BY SHIPPER

29. (Both To Blame Collision) The Both-To-Blame Collision Clause published by the Baltic and International Maritime Council (BIMCO), a copy of which is available upon request, is hereby incorporated into this Bill of Lading.

K Arrival Notice

"K" Line America, Inc.

8730 Stony Point Pkwy
Richmond, VA 23235
Phone: (800) 609-3221
Fax: (804) 560-2063

B/L Number: KKLUBOM158679

B/L Type: ORIGINAL

Arrival Notice Sent To:

UPS SUPPLY CHAIN SOLUTIONS
15 OREGON AVENUE, PHILADELPHIA, PA 1
9148. USA. ATTN: BRYON RELYEA.TEL.:
215-389-9624. FAX.: 215-389-9229.

Also Notified:

GHARDA CHEMICALS LIMITED
660 NEWTOWN YARDLEY ROAD, SUITE 106,
NEWTOWN, PA 18940 USA. TEL: 215-968-
9474. FAX: 215-968-9574.

Consignee

TO ORDER

Shipper:

GHARDA CHEMICALS LIMITED
GHARDA HOUSE, 48 HILL ROAD, BANDRA (WE
ST), MUMBAI - 400050. INDIA TEL.: 91-
22-33065600 FAX.: 91-22-2640 4224 WE
B: WWW.GHARDA.COM CIN-U24110MH1967PL
C013688

Vessel:	YM MANDATE
Voyage:	027A
Flag:	LIBERIA
Load Port:	SINGAPORE,
Port of Receipt:	NHAVA SHEVA,
Discharge Port:	ELIZABETH, NJ
Terminal:	MAHER TERMINALS
Delivery Type:	DOOR

ETA to Discharge Port:	8/2/2014
ETA at Destination Hub:	8/7/2014
Place of Delivery:	SAUK VILLAGE, IL
Send Delivery Orders to:	KAMCHIBIMP@US.KLINE.COM
Customs Clearance Point:	CHICAGO, IL
Firms / Location of Goods:	I104 / NORFOLK SOUTHERN RAILROAD
In-Bond Type / Number:	IT / V0551819647
In-Bond Date:	8/2/2014

Notes: Please note amended Terminal information at Chicago

Cargo will be available at: NORFOLK SOUTHERN RAILROAD
7526 SOUTH WESTERN AVE
CHICAGO, IL 60620
(773) 933-5693

Cargo Description: 2 X 20 FCL 60 BAGS (TOTAL SIXTY BAGS ONLY) PESTICIDE-HERBICIDE DICAMBA TECHNICAL MIN.97% HARMONISED
SYSTEM TARIFF NO. 2918.99.2050 PACKING : 500 KGS (1102.10 LBS) X 60 BAGS POLYSACKS CIRCULAR WOVEN PP
PLASTIC BULK BAG OF UN APPROVED SPECN. AND PALLETISED. UN NO:3077 IMO CLASS:9 PKG GROUP:III GROSS

Total Containers: 2 Total Packages: 60 Total Weight: 30486 KGS Total Measure: 50 CBM

Containers:

Container Number	Seal	Sz	Ht	Pkgs	Short Ship
KKTU7756179	WAD21249	20	86	30	N
KKTU7719004	WAD21253	20	86	30	N

Freight:

Charge Code	Rev Factor	Rate Info	Charges	Collect / Prepaid	Pmt Loc
CIS	2.00	12.00/P20	24.00 USD	P	
CSL	2.00	5.00/P20	10.00 USD	P	
DEC	1.00	30.00/BL	30.00 USD	P	
FAF	2.00	788.00/P20	1576.00 USD	P	
GAC	2.00	41.00/P20	82.00 USD	P	
HAZ	2.00	200.00/P20	400.00 USD	P	
ISD	2.00	5.00/P20	10.00 USD	P	
OFT	2.00	2139.00/P20	4278.00 USD	P	
THC	2.00	137.12/P20	274.23 USD	P	

Total Prepaid: 6,684.23 USD

Special Instructions:

If you would like additional information or assistance, please contact "K" Line America, Inc., Import Customer Service at 1-800-609-3221 option #2, NorthAmericaImportCS@us.kline.com or visit our website at <http://www.kline.com>.

Motor Carriers should be instructed to go to www.ReturnLocation.com for empty return instructions unless they have received specific offhire redelivery instructions.

Notes:

Check your BL for complete or additional information.

All OBL and Charges are processed exclusively by the Richmond Headquarters. Please include the B/L Number on all remittance and send all OBL's and checks (in USD) to "K" Line America, Inc. 8730 Stony Point Pkwy, Suite 400, Richmond VA 23235 Attn: Freight Cashier.



Gharda Chemicals Limited

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name: **Dicamba Technical**

EPA Registration No: 33658-12

Canada Registration No: 26718

Gharda Chemicals Limited
660 Newtown-Yardley Rd.
Newtown, PA 18940

Emergency Response Telephone Numbers

For Spills Call: CHEMTREC: 1-(800)-424-9300

For Medical Call : 1-(866)-359-5660

2. COMPOSITION / INFORMATION ON INGREDIENTS

INGREDIENTS:

Dicamba (CAS Reg. No. 1918-00-9)

98.3%

3,6-dichloro-o-anisic acid (IUPAC name)

3, 6-dichloro-2-methoxybenzoic acid (CA name)

Other Ingredients

1.7%

Chemical Class: Benzoic acid herbicide

3. HAZARD IDENTIFICATION

EMERGENCY OVERVIEW:

- EPA Signal Word: Danger
- Corrosive, causes irreversible eye damage.
- Wear goggles or face shield when handling.
- Harmful if swallowed, absorbed through skin, or inhaled.
- Avoid breathing dust.
- In a fire, high temperatures may produce irritating gases and vapors.

4. FIRST AID MEASURES

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF INHALED: Remove person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING: Remove person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

IF SWALLOWED: Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN: Corrosive. Probable mucosal damage may contraindicate the use of gastric lavage. Causes irreversible eye damage.

5. FIRE FIGHTING MEASURES

Extinguishing media	Dry chemical, carbon dioxide, water spray
Special instruction	Do not release chemically contaminated water into drains, municipal sewers, waterways and soil.
Special protective measure	Evacuate area. Flood with water. To fight large fires, wear full protective clothing and NIOSH approved self-contained breathing apparatus with full-face piece operated in the positive pressure/demand mode. Full fire fighting turnout gear (bunker gear): Any air respirator supplied with full facepiece and operated in a pressure-demand or other positive pressure mode in combination with a separate escape supply. Any self-contained breathing apparatus with a full facepiece.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions	Use personal protective equipment.
Methods for cleaning up	Avoid dusting or misting conditions during cleanup. If material is uncontaminated, collect and reuse as recommended for product. If contaminated, put in appropriate container and dispose according to Local, State or Federal regulations. Keep spills away from drinking supplies. After spill cleanup, Flush the area with water. Read label.
Large spills	Extinguish all ignition sources, ventilate air. Cleanup personnel require protective clothing and respiratory protection.
Environmental Precautions	Prevent contamination of water.

7. HANDLING AND STORAGE

Handling precautions	Do not eat, drink or smoke when handling; wash hands before eating, drinking or smoking. Remove contaminated clothing immediately.
Storage	Keep separated from incompatible substances. Store in a cool and well-ventilated room.

8. PERSONAL PROTECTION

Hand protection	Wear appropriate chemical resistant gloves.
Eye protection	Wear splash-proof or dust-resistant safety goggles. Provide an emergency eye wash fountain and quick drench shower in the immediate work area.
Skin and body protection	Wear overall and closed footwear.

9. PHYSICAL AND CHEMICAL PROPERTIES

Color:	Colorless to buff
Physical form:	Crystalline solid
Odor:	Odorless
Molecular weight:	221.0
Molecular formula:	$C_8H_6Cl_2O_3$
Melting point/ freezing point:	114 – 116 °c
Specific gravity/vapor density:	1.526 g/ml at 25°C
Flash point:	Not applicable
Vapor pressure:	4.5mpa at 25°C
Boiling point:	Not available
Solubility:	Readily soluble in organic solvent such as acetone, ethanol, cyclohexanone, dichloromethane, dioxane, toluene, and xylene

10. STABILITY AND REACTIVITY

Stability	Resistant to oxidation and hydrolysis under normal condition; stable in acids & alkalis.
Conditions to avoid	Protect from moisture and heat.
Hazardous decomposition	High temperature of fire may produce irritating gases and vapors.
Hazardous polymerization	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute LD ₅₀ oral rats	>1707 mg/kg b. wt.
Acute LD ₅₀ dermal rabbits	>2000 mg/kg b. wt.
Acute LC ₅₀ inhalation rats (4 h)	9.6 mg/l
Eye irritation (rabbits)	Moderate irritant
Skin irritation (rabbits)	slightly irritant
Skin sensitization	Non skin sensitizer
Carcinogenicity	Not listed as carcinogenic
Mutagenicity	No evidence of mutagenic effects

12. ECOLOGICAL INFORMATION

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

TOXICITY DATA:

Acute toxicity mallard ducks	LD ₅₀ : > 2000 mg/kg b.wt
Acute toxicity mallard ducks, 8 day	LC ₅₀ : >10000 mg/kg diet
Acute toxicity bobwhite Quail, 8 day	LC ₅₀ : >10000 mg/kg diet
Acute toxicity to fish 96 hrs	Bluegill sunfish LC ₅₀ : 96 (h): 135 mg/L Rainbow trout LC ₅₀ : 96 (h): 135 mg/L
Acute toxicity to Honey bee Daphnia	Non toxic to bees LD ₅₀ >100 µg/bee LC ₅₀ (48 h) 110 mg / L

13. DISPOSAL CONSIDERATIONS

Pesticide disposal: Wastes resulting from the use of this product must be disposed of at an approved waste disposal facility.

Container disposal: Contaminated packaging material should be treated as the product. See label for proper disposal methods.

14. TRANSPORT INFORMATION

UN No.	3077
IMDG Class	9

Dicamba Technical

IMO Description Environmentally Hazardous Substance, solid, N.O.S.
(Dicamba)

Packing group III

RQ (Dicamba)

15. REGULATORY INFORMATION

NFPA CODES

Health: Not available

Fire: Not available

Reactivity: Not available

Symbol

Xn, Xi

RISK AND SAFETY PHRASES:

RISK PHRASES:

R 20/21: Harmful by inhalation and when in contact with skin.

R 22: Harmful if swallowed.

R 36/38: Irritating to eye and skin.

SAFETY PHRASES:

S1/2: Keep locked up, keep out of reach of children.

S 13: Keep away from food, drink and animal feeding stuffs.

S 20/21: When using, do not eat, drink or smoke.

S36/37: Wear suitable protective clothing and gloves.

S 45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)

S 60: This material and its container must be disposed of as hazard waste.

16. OTHER INFORMATION

Issue Date: October 4, 2010

NOTICE: The information herein is presented in good faith and believed to be accurate as of the effective date shown above. However, no warranty, expressed or implied, is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer's responsibility to ensure that its activities comply with federal, state, and local laws and regulations.

